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Begin

REEL

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SRINIVASAN, D.

Wireless Engineer

May 1954

Acoustics and Audio Frequencies

634.321.9 : 524.61

1972  
The Dependence of the Power of Ultrasonic Radiation  
on Frequency. S. Parthasarathy, D. Srinivasan & S. S.  
Chari. (Z. Phys., 18th Oct. 1953, Vol. 186, No. 1, pp. 17-  
20.) The radiation intensities of the 3rd, 7th and 11th  
harmonics of a 1.64-Mc quartz crystal immersed in five  
organic liquids and excited at constant voltage were  
determined by thermal and direct radiation pressure  
measurements. Radiated power decreases continuously  
as the order of harmonics increases.

③ Elec

11/2/54

1ST AND 3RD COLUMNS																										2ND AND 4TH COLUMNS																									
COMMON ELEMENTS																										COMMON VARIABLES INDEX																									
<p>SRINIVASAN I.R.</p> <p>CA</p> <p>Catalytic production of butadiene from ethanol. I. R. Srinivasan and G. D. Harra. <i>Science and Culture</i> 14, 436-7(1949); cf. U.S.S.R. 24,393; Brit. 331,482 (C.I. 25, 115).—Two catalysts, consisting of <math>MgO</math>, <math>SiO_2</math>, and <math>Al_2O_3</math> in the ratio of 75.15:19.8:5.058, were studied. Catalyst A (I) was prepd. by copptg. the metallic carbonates with 20% <math>K_2CO_3</math> from a soln. of their nitrates in silica sol, filtering on a Büchner funnel, washing, drying 4-6 hrs. at 100°, powdering to 100 mesh, activating at 350-75° for 6 hrs., and forming pellets about <math>\frac{1}{16}</math> in. Catalyst B (II) was prepd. like I except that <math>(NH_4)_2CO_3</math> was used as the precipitant. II was more effective than I. II. <i>Ibid.</i> 480-1.—The effect of temp. on the yield of butadiene (I) from EtOH with <math>MgO-SiO_2-Al_2O_3</math> (75.15:19.8:5.058) as a catalyst was studied. The units. of EtOH decompd. and of gas generated increase with the temp. The amt. of by-products increases rapidly above 420°. The optimum temp. for the process is 420°. At that temp. 34.40% I of sufficient purity for polymerization is obtained.</p> <p>Edward H. Sheers</p>																																																			
<p>ASTM-SLA METALLURGICAL LITERATURE CLASSIFICATION</p>																																																			

MEL'TSER, L.Z., kand. tekhn. nauk; ~~SRINIVASAN, R.V.~~, inzh.

Using the enthalpy-exergy diagram for thermodynamic calculations; concerning V.M. Borodianskii and I.P. Ishkin's article.  
Khol. tekhn. 39 no.5:63-65 S-O '62. (MIRA 16:7)

(Thermodynamics--Tables, calculations, etc.)  
(Refrigeration and refrigerating machinery)  
(Borodianskii, V.M.) (Ishkin, I.P.)

SRIISIN, A.V.

<sup>K</sup>  
Formation of Defects in Germanium by Fast-Electron Bombardment, V. S. Vavilov, L. S. Smirnov, O. N. Galkin, A. V. Sritsin, and V. M. Patskevich (Zhur. Tekhn. Fiziki, 1966, 26, (9), 1865-1869).—[In Russian]. Ge crystals were bombarded with monokinetic beams of electrons, and the resulting change in elect. conductivity ( $\sigma$ ) and carrier lifetime ( $\tau$ ) measured. The threshold energy for changes of  $\sigma$  and irreversible changes of  $\tau$  was  $500 \pm 20$  keV. Experiments were continued up to bombarding energies of 860 keV. Measurement of the cross-section for the reaction leads to the conclusion that Frenkel defects were being formed and that to each Frenkel defect in n-type Ge corresponded one acceptor centre. The results, however, are not in disagreement with the theories of James and Lark-Horovitz (Z. physikal. Chem., 1951, 183, 107), if it is assumed that the effects of the extra donor and acceptor levels required by their theory are cancelled out in the effective number of charge carriers.—A. F. B.

1-4E2C

977

Phys

21

RG

LLS  
 0006



SRIUBIENE, R.

Results of tuberculosis control in rural children. Sveik.  
Apsaug. no.3:31-33 '64.

1. Kauno tuberkuliozes dispensario vaiku skyrius.

41500

S/124/62/000/010/003/015  
D234/D308

26.1410

AUTHORS: Srivastava, A. G. and Sharma, S. K.

TITLE: The effect of a transverse magnetic field on the flow between two infinite discs - one rotating and the other at rest

PERIODICAL: Referativnyy zhurnal, Mekhanika, no. 10, 1962, 6, abstract 10B28 (Bull. Acad. polon. sci. Ser. sci. techn., 1961, 9, no. 11, 639-644 (Eng.; summary in Rus.))

TEXT: The authors consider the flow of an incompressible, viscous, electrically conducting liquid between two infinite discs at a distance  $d$  from each other. One of the discs is at rest and the other rotates with a constant angular velocity  $\Omega$ . A homogeneous external magnetic field  $H_0$  is applied along the  $z$ -axis which is perpendicular to the discs. The solution of the magnetohydrodynamic equations is sought in the form  $u = r\Omega F(\eta)$ ,  $v = r\Omega G(\eta)$ ,  $w = \Omega d H(\eta)$ ,  $p = \rho \Omega (-P(\eta) + \frac{1}{2} r^2/d^2)$  where  $\eta = z/d$ ,  $r$  is the radius,  $z$  the coordinate along the axis taken from the rotating disc,  $\nu$  is

Card 1/2



The effect of a transverse ...

S/124/62/000/010/003/015  
D234/D308

the kinematic viscosity,  $u, v, w$  are the radial, azimuthal and axial components of the velocity,  $\rho$  is the density and  $p$  the pressure. The variations of the magnetic field are not taken into account. The functions  $F, G, H, P$  and the parameter  $\lambda$  are sought in the form of series expansions in powers of Reynolds' number  $R = \Omega d^2/\nu$  which is assumed to be small. (The equations contain another parameter - Hartmann's number  $M = \mu H_0 d(\sigma/\nu)^{1/2}$ , where  $\mu$  is the magnetic permeability and  $\sigma$  the conductivity). The first and the second approximation are found. The first approximation gives the azimuthal velocity only. In the second, flow appears in the radial and axial direction. Normal and shearing stress on the disc at rest is determined. These stresses decrease with an increase of Hartmann's number, i.e. the magnetic field reduces the stresses. [Abstracter's note: Complete translation.]

Card 2/2

SRIVASTAVA, N.K.

Distribution of minor elements in the Neocomian sediments of  
the Greater Balkhan Range (western Turkmenia). Vest. LGU 20  
no.24:30-36 '65. (MIRA 19:1)

1. Submitted February 15, 1965.

SRNANEK, J.

GEOGRAPHY & GEOLOGY

Periodicals: GEOLOGICKE PRACE; ZPRAVY. No. 14, 1958

SRNANEK, J. Problems of engineering geology concerning the planned water works on the Poprad River in the sector of Stara Lubovna-Velky Sulin. p. 165.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 5,  
May 1959, Unclass.

FREUND, K.; SRNEC, J.

Experience with male homosexuality; analysis of changes in sexual  
appetence in experimental. Sborn. lek. 55 no.5-6 125-182 May 1953.  
(CIML 25:1)

1. Experimental therapy with conditioned reflexes.

*SRNEC, JAN*

**FREUND, Kurt; SRNEC, Jan**

Disturbance of memory due to electroshock. Neur. psychiat. česk.  
18 no.1:19-25 Feb 55.

1. Z psychiatrické kliniky K.U. - predn. prof. Dr. Zdeněk Mysliveček.  
(MEMORY  
disord. caused by electroshock)  
(ELECTRICITY, effects  
electroshock causing memory disord.)

ROUBICEK, Jiri; SRNEC, Jan

Experimental psychosis caused by LSD. Cas. lek. cesk. 94 no.8:  
189-195 18 Feb 55.

1. Z psychiatrické kliniky K.U. v Praze.

(PSYCHOSES, experimental

caused by lysergic acid diethylamide, manifestations)

(ERGOT ALKALOIDS, effects

lysergic acid diethylamide causing psychoses, exper. study)

SRNEC, Jan; HORACLOVA, Eva

Methodological aspects of research on psychopharmaca. Cesk.  
psychiat. 56 no.3:171-178 Je '60.

1. Psychiatricka klinika KU, Praha: Ustav pro vyzkum vyzivy  
lidu, Praha-Krc.  
(PSYCHOPHARMACOLOGY)



DIAMANT, J.; DRVOTA, St.; LANG, O.; SRNEC, J.

Experience with laboratory evaluation of the susceptibility to anxiety. Cesk.psychiat.56 no.6:403-410 D '60.

1. Psychiatricka klinika a psychologicka laborator KU v Praze.  
(ANXIETY)

SRNEC, J.; HORACKOVA, E.

Use of control (normal) subjects in psychopharmacological studies.  
Activ. nerv. sup. 3 no.2:215-216 '61.

1. Psychiatricka klinika KU Praha, Ustav pro vyzkum vyziwy lidu Praha.

(PSYCHOPHARMACOLOGY)

SRNEC, Jan; HORACKOVA, Eva

A compilation of statistical sampling of subjects in psychopharmacological research. Cesk. psychiat. 57 no.4:233-237 Ag.'61.

1. Psychiatricka klinika KU Praha, Ustav pro vyzkum vyziwy lidu, Praha-Krc.

(PSYCHOPHARMACOLOGY)

KILAC, J

CZECHOSLOVAKIA

J. SRNKA, Psychiatry Clinic, Faculty of General Medicine, Charles University (Psychiatricka klinika fakulty vseobecného lékařství KU [Karlove University],) Prague.

"The 'Extensive' and 'Intensive' Types of Research in Psychiatry."

Prague, Czechoslovakian Psychiatry, Vol 36, No 6, 1962; pp 384-389.

Abstract: A general review of theoretical requirements for productive research studies involving large groups and for the individual case or small groups; each type has its difficulties which are enumerated and discussed. A table summarizes the differences between the 2 by 7 parameters.

1/1

HORACKOVA, Eva; SRNEC, Jan

Experimental documentation of some sources of error in psychopharmacological research. *Cesk. psychiat.* 58 no.2:83-89 Ap '62.

1. Ustav pro vyzkum vyziwy lidu, psychiatricka klinika Karlovy University, Praha.

(PSYCHOPHARMACOLOGY)

SRNEC, J.

"Extensive" and "intensive" research in psychiatry. Cesk. psychiat.  
58 no.6:364-369 D '62.

1. Psychiatricka klinika fakulty vseobecneho lekarstvi Karlovy  
university v Praze.

(PSYCHIATRY)

WOLF, E.; DYTRYCH, Z.; GROF, S.; KUBICKA, L.; SRNEC, J.

On the method of evaluating social maladaptation. Mutual  
social perception inventory. Cesk. psychiat. 60 no.1:  
34-36 F'64.

\*



ACC NR: AP6031815

SOURCE CODE: CZ/0083/65/000/005/0303/0313

AUTHOR: Kubicka, L.--Kubichka, L.; Dytrych, Z.--Dytrykh, Z.; Grof, S.; Srnec, J.--  
Srnets, I.

ORG: Psychiatric Research Institute, Prague (Vyzkumny ustav psychiatricky)

TITLE: Development of interpersonal relations in a group of hospitalized neurotics.  
Part I. Relationship between neurotic symptoms and interpersonal situation

SOURCE: Ceskoslovenska psychiatrie, no. 5, 1965, 303-313

TOPIC TAGS: psychoneurotic disorder, psychology, psychotherapy, psychiatry

ABSTRACT: Study of 9 women and 9 men, all severe neurotics admitted for 5 weeks hospitalization, with very strict and detailed observation and questionnaire analysis. Initial severity of the neurotic symptoms had no apparent bearing on the attitudes of other patients toward the newcomer, but this attitude did have a very strong effect on the evolution of the neurosis; friendly or submissive attitude of the environment decreased symptoms markedly, whereas hostility of the other patients made the symptoms more severe. The authors thank Doctor of medicine F. Hajek for his cooperation in this work. Orig. art. has: 5 tables. [JPRS: 33,500]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 003 / OTH REF: 002

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B/503/61/009/001/003/007  
B125/B102

AUTHOR: S"rnev, L. N.

TITLE: Study of the photoeffect and of the lifetime of nonequilibrium carriers on sensitized surfaces of PbS single crystals

SOURCE: : Bulgarska akademiya na naukite. Fizicheski institut.  
Izvestiya na Fizicheskiya institut s ANEB, v. 9, no. 1,  
1961. 53-68

TEXT: The surface of a natural PbS crystal can be photo-sensitized by the same methods as PbS layers. The resistivity of the natural single crystals was 1-2 ohm/cm. Heating these crystals in air to various temperatures did not give rise to any photoelectromotive force. Heating to 300-500°C for several hours made the resistivity of these crystals drop to 0.04-0.08 ohm/cm. A rectifying effect appears at the points of metallic contact. According to measurements using an oscilloscope with graduated amplifier, different metals (iron, copper, manganese, constantan, tungsten, aluminum, and phosphor bronze) do not give reproducibly different values of the photo-e.m.f. The variation of the charge on the surface compensates the

Card 1/4

Study of the photoeffect and of the...

B/503/61/009/001/003/007

B125/B102

contact field of the metal. The height of the potential barrier is determined by the surface charge and is virtually independent of the work function of the metal. The lifetime of the nonequilibrium carriers was determined on the crystal surface by a modified Adam method. The photo-e.m.f. and the lifetime both decrease approximately in inverse proportion to the intensity of illumination. The temperature dependence of the photocurrent was exponential in all cases:  $I_k \sim \exp(-E/kT)$ . The temperature dependence of the current in the barrier layer is shown in Fig. 6. Positive ions (probably  $PbO^{++}$ ) form on the surface of the crystals worked as indicated above. The photophenomena occurring on the sensitized surfaces of PbS crystals and in PbS layers are due to the same mechanisms. These results seem to confirm the majority carrier model proposed by R. L. Petritz (Phys. Rev., 104, 1508, 1956). The potential barrier on the surface separates the n and p-type carriers and keeps the p-type carriers in the crystallites of the layer. This causes the nonequilibrium concentration of the carriers and therefore also the photoconductivity of the PbS layers to rise. Three adhesion levels with distances of 0.153 ev, 0.204 ev, and 0.260 ev from the bottom of the conduction band were

Card 2/4

Study of the photoeffect and of the...

B/503/61/009/001/003/007  
B125/B102

observed. There are 7 figures.

ASSOCIATION: Katedra po fizika pri Minno-geolozhkiya institut (Department  
of Physics at the Institute of Mining and Geology)

SUBMITTED: October 6, 1960

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Card 3/4

STEVANOVIC, Danilo; SMODLAKA, Olivera; SRNIC, Dusan

Deep lupus erythematosus. Med. pregl. 17 no.7:375-378 '64

1. Dermatoveneroloska klinika Medicinskog fakulteta u Beogradu  
(Upravnik: Prof. dr. Milan Milovanovic).

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Z/037/60/000/04/002/014  
E073/E535

246810

AUTHOR: Srnka, Dušan

TITLE: Proportional Counter<sup>19</sup> of Thermal Neutrons Filled with  $\text{BF}_3$

PERIODICAL: Československý časopis pro fysiku, 1960, No 4,  
pp 288-293

ABSTRACT: The design of a proportional thermal neutron counter, the preparation of  $\text{BF}_3$  and the basic characteristics of such neutron counters are described. Fig 1 shows a sketch of the counter, the cathode of which consists of copper tubing and the anode of which is molybdenum wire. The pure  $\text{BF}_3$  was prepared from potassium fluoborate, non-aqueous boron oxide applying sulphuric acid. The potassium fluoborate was prepared according to the method described by Meulen and Mater (Ref 1), whilst the further preparation was according to the method described by Booth and Wilson (Ref 2). A sketch of the arrangement for preparing the  $\text{BF}_3$  and filling the counters is shown in Fig 2. The characteristics of the counter were measured by means of metering apparatus, the block schematics of which are shown in Fig 3.

Card 1/2

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Z/037/60/000/04/002/014  
E073/E535

Proportional Counter of Thermal Neutrons Filled with  $\text{BF}_3$

In their investigations the authors also studied the influence of electro-negative impurities in the  $\text{BF}_3$  on the properties of the counters. The graph, Fig 4, shows the dependence of the number of pulses on the operating voltage of the counter; the graph, Fig 5, shows the differential spectrum for a channel width of the discriminator of 2 V. Fig 6 shows the differential spectrum for two different fillings of the counters ( $\text{BF}_3$ ,  $p = 500$  mm Hg;  $\text{BF}_3$ ,  $p = 300$  mm Hg + Ar,  $p = 200$  mm Hg). Fig 7 shows a graph of the integral spectrum and Fig 8 shows a graph of the dependence of the coefficient of gas amplification on the operating voltage for two different fillings.

There are 6 references, 1 of which is Soviet, 1 Italian and 4 English.

ASSOCIATION: Ústav jaderného výzkumu ČSAV, Praha (Institute of Nuclear Research, Czechoslovak Academy of Sciences, Prague)

SUBMITTED: December 1, 1959  
Card 2/2

✓



TOMOVCIK, Jan. inz. doc. CSc.; SRNEA, Frantisek, inz.

Contribution to the problem of handling grain windrows.  
Zemedei tech 10 no.10:589-600 0'64.

1. Higher School of Agriculture, Nitra. Head of the Chair:  
[doc. inz. CSc.] Jan Tomoveik.

MAXA, Prokop, inz.; SRNKA, Jiri, dr.

Management of materials, machinery, and transportation. Poz stavby  
12 no.5; Supplement: II. kurs nove techniky a ekonomiky no.5:97-123 '64.

SRNKA, Jiri, dr.

Coordination of construction periods in the building industry. Poz  
stavby 12 no.5:185-187 '64.

1. Prumstav, Prague.

S/196/62/000/023/002/006  
E194/E155

AUTHORS: Funk, Karel, ~~Srnka, Oswald~~, Páv, Karel,  
Pašek, Liboš, and Frkal, Antonín

TITLE: A method of fixing metal parts on porcelain  
with synthetic materials

PERIODICAL: Referativnyy zhurnal, Elektrotehnika i energetika,  
no.23, 1962, 1, abstract 23 B 3 P. (Czech. pat.  
cl. 21 e, 13/01; 21 c, 13/10, no.99807,  
June 15, 1961)

TEXT: The adhesive patented consists of a liquid mixture  
of methyl-methacrylate and polymethyl-methacrylate with the  
addition of a tertiary amine as a catalyst. A filler may be  
added to the mixture, for example, coarse porcelain chips.

[Abstractor's note: Complete translation.]

Card 1/1

MIAT, J.; SRNKA, R.

Minute tectonics of the Kosice-Bankov magnesite deposit.  
Sbor VST Kosice 1:137-147 '64.

1. Research Laboratory of Mineral Raw Materials of the Chair of  
Geology and Mineralogy of the Higher School of Technology, Kosice.  
Submitted April 24, 1963.

CZECHOSLOVAKIA

V. SRNOVA and K. MARTINEK, Third Internal Medicine Clinic (III. vnitřní klinika) Medical Faculty UJEP [Universita J. E. Purkyně], Head (prednosta) Prof Dr J. POIER, Brno.

"Diseases Associated with Ulcerative Colitis."

Prague, Casopis Lekaru Ceskych, Vol 102, No 3, 18 Jan 63; pp 65-69.

Abstract [English summary modified]: Of 22 patients with ulcerative colitis, 3 had arthralgia before and 4 during ulcerative colitis syndrome; authors assume both are manifestations of the same basic "hyperergic, immunotoxic" reaction. Three tables; 7 Czech and 22 Western references.

1/1

HENCIA, Pusan; SEMOVA, Vera

The use of ajmalin for the normalization of the A-S-T syndrome.  
(Preliminary report). Mor. med. fac. med. Brunensis 38 no.1:  
1-12 '65

1. Third Medical Clinic, Medical Faculty of J. S. Purkyně Uni-  
versity in Brno (Chief - Prof. Dr. med. and Dr. Phil. Jaroslav  
Hojer).



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ACC NR: AP6023119

SOURCE CODE: CZ/0060/65/000/006/0250/0253

AUTHOR: Homola, D.; Rous, J.; Srnova, V.; Vank, L.

27  
8

ORG: 3rd Internal Clinic, Medical Faculty, UJEP /headed by Professor, Doctor of Medicine Jaroslav Pojer/, Brno (III interni klinika lek. fakulty UJEP); Department of Physical Education Medicine, Medical Faculty, UJEP /headed by Doctor of Medicine Vlad. Drazil/, Brno (Katedra Telovych lekarstvi lek. fakulty UJEP)

TITLE: Changing ventricular preexcitation found in a successful swimmer

SOURCE: Vojenske zdravotnicke listy, no. 6, 1965, 250-253

TOPIC TAGS: blood circulation, cardiovascular system, drug effect, human physiology

ABSTRACT: Mutual transitions between preexcitations of the syndrome types C-I-C and W-P-W are possible under certain circumstances. Sympatol caused a temporary suppression of the activity of the sinusoidal node; this happens frequently both in trained athletes and untrained people. The heart of trained athletes can reach the minute volume during extremes of a performance even when the permanent reduction of the interval causes the heart to contract before the systole of the chambers can help to fill the blood hemodynamically. Orig. art. has: 5 figures. [JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 003 / SOV REF: 002  
OTH REF: 013

Card 1/1 LC

UDC: 616.124-008.313-057.5:797

0915 13.26

HOMOLA, Dusan, MUDr.; SRNOVA, Vera, MUDr.

Rare disturbances of cardiac rhythm following cardiotonic therapy. Vnitřní lek. 11 no.12:1203-1210 D ' 65

1. III. vnitřní klinika lékařské fakulty University J.E. Purkyne v Brně (prednosta: prof. MUDr. a PhDr. Jaroslav Pojer).

CZECHOSLOVAKIA

ZOUHAR, A.; HOMOLA, D.; SRNOVA, V.; Neurological Clinic (Neurologická Klinika) head (Prednosta) Prof Dr K. POPEK; 3rd Internal Clinic (III. Interní Klinika) Head (Prednosta) Prof Dr J. POJER, Medical Faculty, J.Ev. Purkyne University (Lekarská Fakulta UJEP) Brno.

"Paroxysmal Tachycardia in the EEG."

Prague, Ceskoslovenska Neurologie, Vol 29, No 3, May 66, pp 186 - 193

Abstract [Authors' English summary modified]: In 21 patients suffering from paroxysmal tachycardia neurological as well as EEG examination was performed. 16 EEG recordings were abnormal. In 7 cases there were signs of a temporal focus, in 5 there was bilateral synchronous slow activity, and in 4 the graph was flat. When recordings were made during paroxysm the abnormality was more pronounced. The structures of the temporal lobe contribute to the so-called idiopathic paroxysmal tachycardia. Treatment of temporal epilepsy is discussed. 4 Figures, 8 Western, 2 Czech references. (Manuscript received 14 Jun 65).

1/1

- 82 -

SRNSKA, dr.

Some problems discussed at the 46th meeting of the General Conference  
of International Labor Organization. Soc revus 8 no.4/5:228-231 '62.

CZECHOSLOVAKIA/Chemical Technology - Chemical  
Products and Their Applications -  
Silicates. Glass. Ceramics. Binders.

I-10

Abs Jour : Ref Zhur - Khimiya, No 3, 1957, 9090

Author : Srnsky, L.

Inst :

Title : Slag Pumice as a Light Aggregate for the  
Production of Concrete.

Orig Pub : Pozemni stavby, 1955, Vol 3, No 11, 441-444  
(in Czech with summaries in German and  
Russian)

Abstract : Strong slag pumice has been prepared from  
acid blast furnace slags. Blast furnace  
slags of high MgO content give a pumice  
with nonuniformly distributed pores and with  
a bulk density of over 1000 kg/m<sup>3</sup>. Data

Card 1/2

CZECHOSLOVAKIA/Chemical Technology - Chemical  
Products and Their Applications -  
Silicates. Glass. Ceramics. Binders.

I-10

Abs Jour : Ref Zhur - Khimiya, No 3, 1957, 9090

are given correlating the crushing strength and porosity of blast furnace slag pumice with the bulk density. The crushing strength and bulk density of slag pumice increase during storage after steaming; the rate of increase is very rapid during the first three days and slows down thereafter.

Card 2/2

0010 . . - / -

Srnsky, L.

Srnsky, L. Pumice slag and its potential use as a lightweight aggregate in the production of concrete for insulation. p. 45.

Vol. 35, no. 2, Feb. 1957

STAVIVO

TECHNOLOGY

Czechoslovakia

So. East European Accessions, Vol. 6, May 1957  
No. 5

SRNSKY, V.

Distr: 4E3d

✓ Purifying gaseous mixtures of hydrocarbons by means of liquid propane and propylene. Zdeněk Novosad and Vladimír Srnský. Czech. 90,315, May 16, 1950. Absorbing gaseous mixts. contg. H and satd. and nonsatd. 1-5 C hydrocarbons at 16-50 atm. in a dry C<sub>3</sub>H<sub>8</sub>-propylene low-carbonization fraction according to the given flow-sheet brings about a very effective sepn. into 2 principal fractions, characterized as the CH<sub>4</sub>-H and C<sub>3</sub>H<sub>8</sub>-C<sub>3</sub>H<sub>6</sub> fractions.

L. J. Urbánek

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129 (NA)  
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SRNSKY, Vladimir; NOVOSAD, Zdenek; PROCHAZKA, Jaromir; KLUMPAR, Ivan

Pilot plant production of the synthetic ethyl alcohol in Czechoslovakia.  
Part 1: Direct hydration. Chem prum 13 no.1:12-14 Ja '63.

1. S.U.Chemoprojekt, Praha (for Srnsky and Novosad). 2. Chemicke zavody CSSP, Zaluži (for Prochazka). 3. Zavody Vitezneho unora, projekcni kancelar, Praha (for Klumpar).

SROBAL, Miro

✓ Fungistatic activity of RHgX compounds against *Tilletia*.  
Miroslav Toman and Miroslav Srobal (Výsk. ústav agrochem.  
technol., Bratislava, Czech.). *Biologie* 12, 81-9(1957).—  
A method is described for testing the activity of disinfectants  
for cereals. The compds. tested are added to agar plates  
contg. soil ext. in an increasing geometrical series with  
quotient 1.33. The plates are inoculated with *Tilletia*,  
incubated at 18° for 4-5 days, then fixed with HCOH and  
the percentage of non-germinated chlamydospores detd.  
microscopically. EtHgBr had an activity approx. 135%  
of that of PhHgBr. L. J. Urbánek

DRZEWSKI, Zbigniew; SROCYNSKA, Halina.

Cavernostomy in therapy of pulmonary tuberculosis. Gruslica  
23 no.8:561-571 Aug 55.

1. Z Zakladu Ftysjochirurgii I.D. i S.K.L. Kierownik: prof. dr.  
W.Rzepecki z Panstwowego Zespolu Sanatoriow Przeciwgruzliczych w  
Zakopanem. Dyrektor: dr. St. Frenkel. Z Sanatorium im. O.Soko-  
lowskiego, Dyrektor: dr. L.Sadlowska. Zakopane, ul. Szymony 17.  
(TUBERCULOSIS, PULMONARY, surgery  
cavernostomy)

SROCZYNSKA, Halina

Some considerations on the subject of anesthesia in so-called "wet conditions". Postepy hig. med. dosw. no.2:61-66 '60.

1. Z Zakladu Ftyzjochirurgii S. D. L. w Sanatorium im. dra O Sokolowskiego w Zakopanem Kierownik: prof. dr Wit Rzepecki.

(PNEUMONECTOMY anesth & analg)  
(ANESTHESIA GENERAL)

SROCZYNSKA, Halina

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(PNEUMONECTOMY)

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Torakochirurgiczne im. dr O. Sokolowskiego Kierownik: prof. dr  
W.Rzepecki.

(PNEUMONECTOMY anesth & analg)

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prof. dr med. W. Szenajch. Z Kliniki Chorob Zakaźnych Wieków Dzie-  
cięcego A.M. w Warszawie Kierownik: prof. dr med. J. Bogdanowicz.  
i ze Stacji Sanitarno-Epidemiologicznej w W-wie Kierownik: dr med.  
J. Jakobkiewicz. Warszawa, Działdowska 1/3.

(DIPHTHERIA, transmission  
carriers in nursery inf.)

HORBOWSKA, Hanna; WIELOPOLSKA, Hanna; BROCHOWSKA, Janina; WIELOPOLSKA, Janina;  
KOŁODZIECH, Krystyna; LASKI, Bohdan; MAKSYMOWICZ, Małgorzata;  
TRUCHANOWICZ, Zofia

Studies on the etiological factor of infantile diarrheas occurring  
during the fall and winter months of 1962-1963 in Warsaw. Med. dosw.  
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RUDNICKA, I.; SROCYNSKA, M.

Role of Salmonella and Shigella in etiology of diarrheas in  
in infants and small children. *Pediat. polska* 31 no.2:139-154  
Feb 56.

1. Z Kliniki Chorob Dzieciacych Sl. A.M. w Zabrze. Kierownik:  
prof. dr. med. A. Chwalibogowski i z Zakladu Mikrobiologii Sl.  
A.M. w Zabrze Kierownik: prof. dr. med. S. Slopek. Zabrze, ul.  
3 Maja 63, Klinika Chorob Dzieci A.M.

(SALMONELLA INFECTIONS, in infant and child,  
diarrhea (Pol))

(SHIGELLA, infections,  
diarrhea in inf. & child. (Pol))

(DIARRHEA, in infant and child,  
Salmonella & Shigella infect. (Pol))

CHWALIBOGOWSKI, A.; ROMANSKA, K.; SROCZYNSKA, M.

Case of dermatomyositis in a 6-year-old child. *Pediat. polska*  
31 no.6:674-678 June 56.

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Kierownik: prof. dr. med. A. Chwalibogowski, Zabrze, ul. 3 Maja  
63.

(DERMATOMYOSITIS, in infant and child,  
case report (Pol))

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1. Z Kliniki Chorob Dzieci Slaskiej A.M. w Zabrze. Kierownik: prof.  
dr.med. A. Chwalibogowski.  
(HEART BLOCK in inf.& child.)

POWROZNY, Wladyslaw; SROCZYNSKA, Maria

A case of acrodermatitis enteropathica in an infant. *Pediatr. polska*  
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(ACRODERMATITIS in inf.& child.)

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med. A. Chwalibogowski.

(DIARRHEA in infancy & childhood )  
(IODOCHLORHYDROXYQUIN ther.)

KORCZOWSKI, Ryszard; ROMANSKA, Krystyna; SROCZYNSKA, Maria

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dr med. A. Chwalibogowski.

(GIARDIASIS in inf & child)

SROCZYNSKA, Maria

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SROCZYŃSKA, Maria

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no.2:41-44 Ja '64.

1. Z Kliniki Chorob Dzieci Sl. Akademii Medycznej w Zabrze  
(kierownik: prof. dr med. Artur Chwalibogowski).



CHWALIBOGOWSKI, Artur [deceased]; SROCCZYNSKA, Maria; KOBIEKSKA-SZCZEPANSKA,  
Alicja

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Alicja

Observations on leukemia in children. II. Chronic leukemia.  
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P O L .

Starch changes during the vegetative period of potatoes. A. Sroczynski (*Rocz. Nauk rol.*, 1954, 89, A, 557-592).—During vegetation, amylopectin contents and the  $\eta$  of the starch pastes decrease, and the size of the granules and  $PO_4^{'''}$  contents increase. The  $\eta$  of the starch paste is independent of  $PO_4^{'''}$  contents,  $\alpha$  amylopectin contents, and inversely  $\propto$  granule size. Owing, however, to the comparative ease of purification of starch of large granule size, the use of large and mature tubers is recommended.

P. S. Anur.

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Witold Zahorski. Adres: Zabrze, ul. 3 Maja 13.  
(LYMPHOMA, GIANT FOLLICULAR, case reports  
(Pol))

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Allergic reactions induced by the application of antihistaminic drugs.  
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1. Z II Kliniki Chorob Wewnętrznych Śląskiej Akademii Medycznej w  
Zabrze kierownik: prof. Witold Zahorski.  
    (ANTIHISTAMINICS, inj.eff.  
      allergic reactions (Pol))  
    (ALLERGY, etiol. & pathogen.  
      antihistaminics causing allergic reactions (Pol))

SROCZYŃSKI, Jan; GRZESIK, Jan; ROGOZIŃSKI, Ryszard

Postprandial failure of anterior pituitary gland; Sheehan's syndrome.  
Polski tygod. lek. 13 no.31:1206-1211 4 Aug 58.

1. Z Oddziału Endokrynologicznego I Klinika Chorob Wewn. Sl. Akad. Med.  
kierownik: prof. dr Josef Japa ~~13-11 Kliniki Chorob Wewn. Sl. Akad.~~  
Med. kierownik: prof. dr Witold. Adres: Zabrze, ul. 3 Maja 13.  
(PITUITARY GLAND, dis.

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SROCZYNSKI, Jan

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(ANEMIA exper)

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(LEAD POISONING blood)

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Anatomo-pathological studies in rabbits in acute lead poisoning.

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(BLOOD PROTEINS)

SROCZYNSKI, Jan

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1. (Z II Kliniki Chorob Wewnętrznych Sl. A. M. w Zabrze; kierownik -  
prof. dr med. W. Zahorski).  
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W. Zahorski.

(THROMBOPENIA immunol.)  
(ANTIBODIES)

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(MYOCARDIAL INFARCT case reports)

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1. Dzial Kliniczny Instytutu Medycyny Pracy w Przemysle Weglowym i Hutniczym w Zabrze.  
(SPINAL CORD pharmacol) (LEAD pharmacol)



SROCZYNSKI, Jan

Basophilic erythrocytes and reticulocytes in experimental plumbism.  
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1. Z II Kliniki Chorob Wesnetrznych Sl. A.M. i Dzialu Klinicznego  
Instytutu Medycyny Pracy w Przemysle Weglowym i Hutniczym w Zabrze  
Kierownik: prof. dr W.Zahorski.  
(LEAD POISONING blood) (ERYTHROCYTES)

KOSMIDER, Stanislaw; SROCZYNSKI, Jan

Electrocardiographic changes in chronic experimental plumbism in rabbits. Postepy hig. i med. dosw. 15 no.3:353-357 '61.

1. Z II Kliniki Chorob Wewnętrznych Śląskiej AM w Zabrze Kierownik:  
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16 Ap '61.

1. Z II Kliniki Chorob Wewnętrznych Sl. A.M.; kierownik: prof. dr  
med. Witold Zahorski.

(PERIARTERITIS NODOSA compl) (GANGRENE etiol)  
(EXTREMITIES dis)

SROCZYNSKI, Jan; KOSSMANN, Stefan

On a possibility of conservative therapy in mesenteric infarction.  
Polski tygod. lek. 16 no.35:1358-1359 28 Ag '61.

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prof. dr med. Witold Zahorski.

(MESENTERY dis)

SROCZYNSKI, Jan

Perspectives of bone marrow transplantation therapy. Polski tygod.  
lek. 16 no.42:1623-1627 0 16 '61.

1. Z II Kliniki Chorob Wewnętrznych Sl. A.M.w Zabrze; kierownik:  
prof. dr med. Witold Zahorski.  
(BONE MARROW transpl)

SROCZYNSKI, Jan; JONDERKO, Gerard

Generalized edemas and urticaria as an early manifestation of  
lymphosarcoma. Polski tygod. lek. 17 no.26:1041-1042 25 Je '62.

1. Z II Kliniki Chorob Wewnętrznych SI AM w Zabrze; kierownik: prof.  
dr med. Witold Zahorski.  
(EDEMA etiol) (URTICARIA etiol) (LYMPHOSARCOMA diag)

POLAND

GROCHYSKI, Jan, BUCZKOWSKI, Mieczyslaw, and WEGRZECKA, Jadwiga, Second Clinic of Internal Diseases (II Klinika Chorob Wewnętrznych) of the Silesian Medical Academy (Slaska Akademia Medycyna) and of the Clinical Division (Dział Kliniczny) of the Institute of Work Medicine in the Coal and Metallurgical Industry (Instytut Medycyny Pracy w Przemysle Węglowym i Hutniczym) (Director: Prof. Dr. med. Antoni ZAJORSKI)

"Latent Bronchospasms in Pneumoconiosis."

Warsaw, Polski Tygodnik Lekarski, Vol 17, No 48, 26 Nov 62, pp 1862-1865.

Abstracts: [Authors' English summary modified] Results and statistical analysis are given for ventilometric studies on with pneumoconiosis, pulmonary emphysema, and chronic and spasmodic bronchitis. Pneumotachographic tracings will reveal latent bronchospasms in them before and after administration of spasmolytic drugs. Bronchospasms does not appear more frequently in pneumoconiosis than in the other diseases and is related rather to complications in its course. Thirty references, primarily German and English.

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Pneumotachographic studies in pneumoconiosis, pulmonary emphysema and bronchitis. Polskie arch. med. wewn. 32 no.4:343-350 '62.

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Instytutu Medycyny Pracy w Przemysle Węglowym i Hutniczym Kierownik:  
prof. dr med. W.Zahorski.

(PNEUMOCONIOSES diag)  
(BRONCHITIS diag)

(PULMONARY EMPHYSEMA diag)  
(RESPIRATORY SYSTEM'physiol)



SROCZYNSKI, Jan

Studies on the mechanism of lead anemia. Pol. med. wewnet. 32 no.7:  
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1. Z II Kliniki Chorob Wewnętrznych Sl. AM w Zabrze Kierownik: prof.  
dr med. W. Zahorski i z Działu Klinicznego Instytutu Medycyny Pracy  
w Przemysle Węglowym i Hutniczym Kierownik: prof. dr med. W. Zahorski.  
(LEAD POISONING) (ANEMIA)

WIECZOREK, Mirosław; SROCZYŃSKI, Jan

Anatomical and pathological studies in experimental chronic lead poisoning in rabbits. Postępy hig.med.dosw.17 no.5:595-601  
S-0'63

1. Z Zakładu Anatomii Patologicznej Śląskiej AM ; (kierownik: prof.dr. W.Niepolomski) i z II Kliniki Chorob Wewnętrznych Śląskiej AM w Zabrze-Rokitnicy (kierownik: prof.dr.W.Zahorski).

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SROCZYŃSKI, Jan; PIEKARSKI, Bolesław

Serum protein picture in rabbits with chronic lead poisoning.  
Postepy hig.med.dosw. 17 no.5:603-608 S-0'63

1. Z II Kliniki Chorob Wewnętrznych Śląskiej AM i Działu Klinicznego Instytutu Medycyny Pracy w Przemysle Węglowym i Hutniczym w Zabrze-Rokitnicy. Kierownik: prof.dr. W.Zahorski.

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SROCZYNSKI, Jan; JONDERKO, Gerard

Erythrocytic catalase in chronic plumbism in rabbits. Postepy  
hig.med. dosw. 17 no.5:609-614 S-0'63

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Rokotnicy; kierownik: prof.dr. W. Zahorski.

JONDERKO, Gerard; SROCZYNSKI, Jan

Behavior of the blood level of reduced glutathione in experimental plumbism in rabbits. Postepy hig.med.dosw. 17  
no.5:615-618 S-0'63

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prof.dr. W. Zahorski.

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SROCZYNSKI, Jan; ZURKOWSKI, Andrzej; SMIGLA, Krystyna;  
SUWALSKI, Zbigniew

A case of Lesniowski-Crohn disease with an atypical course  
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prof. dr med. W. Zahorski Z Zakładu Anatomii Patologicznej  
Sl. AM w Zabrze Kierownik: prof. dr med. W. Niepolomski i z  
Zakładu Radiologii Sl. AM w Zabrze p.o. Kierownika: dr med.  
H. Romanowski.

(ILEITIS, REGIONAL)  
(HEMORRHAGE, GASTROINTESTINAL)  
(AUTOPSY)

BRUCYDZIA, Jan

Clinical and biochemical criteria of the diagnosis of lead poisoning.  
Pol. tyg. lek. 19 no.15: 141-545 6 Ap '64.

1. Z Kliniki Chorob Wewnętrznych i Zawodowych Sl. Akademii Medycznej  
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PROCHNYSKI, Jan; KOSSMANN, Stefan

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1. Z Kliniki Chorob Wewnętrznych i Zawodowych Śląskiej Akademii  
Medycznej w Zabrze (Kierownik: prof. dr. med. W. Zahorski) i z  
Działu Klinicznego Instytutu Medycyny Pracy w Przemysle Węglowym  
i Hutniczym w Zabrze (Dyrektor: prof. dr. med. W. Zahorski).



**SROCZYNSKI, J.W.**

Leukocytes index in tuberculosis meningitis treated with streptomycin.  
Pat. polska 3 no.4:317-339 Oct-Dec 1952. (CIML 24:2)

1. Of the Third Internal Clinic (Head--Prof. E. Szczeklik, M.D) of  
Wroclaw Medical Academy. 2. Based on the observations of patients of  
the Pediatric Clinic (Head--Prof. Wl. Bujak, M.D.) of Krakow Medical  
Academy and of the Pediatric Clinic (Head--Prof. H. Hirsfeldowa, M.D.)  
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KACZYNSKA, H.; SROCZYNSKI, K.

Radio in pediatric hospitals. *Pediat.polska* 24 no.10:881-885  
Oct 50. (GLML 20:5)

1. Of the Hospital imienia Jan Korczak in Lodz.

LEOPOLD, J.; SROCZYNSKI, K.

Milk diet in modern feeding of newborn. *Pediat.polska* 24 no.11:  
994-1004 Nov 50. (CJML 20:5)

1. Of the Department for Nutritional Research of the National Institute of Hygiene Branch Lodz (Head--Prof.K.Monikowski,M.D.) and of the Clinic for Children's Diseases (Head--Prof.St.Popowski, M.D.) of Lodz Medical Academy.

SROCZYNSKI, K.

Reception room in the Janusz Korczak Hospital, section D. P. K. S.  
Lodz; prevention of infectious diseases in hospitals. Pediat.  
polska 26 no. 9:1011-1017 Sept 1951. (CML 21:3)

1. Of the First Pediatric Clinic (Head--Prof. St. Popowski, M. D.)  
of Lodz Medical Academy.

SROCZYNSKI, K.

LEOPOLD, J.; MARKOWSKA, H.; SROCZYNSKI, K.

Lactarium, its organization and technique of milk collection.  
Pediat. polska 27 no. 1:58-65 Jan 1952. (CJML 22:4)

1. Of the First Pediatric Clinic (Head--Prof. St. Popowski, M. D.)  
of Lodz Medical Academy and of the Department of Nutrition (Head  
--Prof. Monikowski, M. D.) of the National Institute of Hygiene  
Branch in Lodz.

**SROCZYŃSKI, K.**

Determination of blood proteins and their fractions as a test in proto-plasmic collapse. *Pediat. polska* 27 no.3:253-268 Mar 1952. (CML 23:2)

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LIPINSKA-PIOTROWSKA, Irena; SROCZYNSKI, Kazimierz

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1. Z I Kliniki Chorob Dzieci A.M. w Lodzi Kierownik I Kliniki: doc. dr med. K. Sroczyński Kierownik Katedry: prof. dr med. Fr.Redlich  
(INFANT NEWBORN dis)  
(PNEUMONIA in inf & child)

SROCZYNSKI, K.; LIPINSKA, I.; BLASZYNSKA, K.

Evaluation of the role of antibiotics in the treatment of inflammation of the principal mastoid cells in infants. Otolaryngologia 15 no.1:77-80 '61.

1. Z I Kliniki Chorob Dziecięcych AM w Łodzi Kierownik: doc. dr med. K. Sroczyński Kierownik Katedry: prof. dr med. F. Redlich.

(MASTOIDITIS in inf & child) (ANTIBIOTICS ther)